

L Number	Hits	Search Text	DB	Time stamp
1	74	((flexograph\$6 or letterpress) and (substrate with (above or below) with roller)	USPAT; US-PGPUB	2005/01/26 13:57
-	83	electroluminescen\$2 and (letterpress or flexograph\$)	USPAT; US-PGPUB	2004/02/22 12:30
-	2659	electroluminescen\$2 and (partition or rib or barrier)	USPAT; US-PGPUB	2004/02/22 12:40
-	375	((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) same (silica or "SiO.sub.2" or SiN or (silicon adj nitride) or (silicon adj dioxide) or "siN.sub.x"))	USPAT; US-PGPUB	2003/07/18 11:06
-	40	((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) with (thicker or (thickness near2 (greater or larger))))	USPAT; US-PGPUB	2003/07/18 13:28
-	21	((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) same (silica or "SiO.sub.2" or SiN or (silicon adj nitride) or (silicon adj dioxide) or "siN.sub.x"))) and ((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) with (thicker or (thickness near2 (greater or larger))))	USPAT; US-PGPUB	2003/07/18 11:04
-	23	((electroluminescen\$2 and (partition or rib or barrier)) and ((black adj matrix) same (silica or "SiO.sub.2" or SiN or (silicon adj nitride) or (silicon adj dioxide) or "siN.sub.x"))	USPAT; US-PGPUB	2003/07/18 13:29
-	1	("5701055").PN.	USPAT; US-PGPUB	2003/07/18 13:08
-	1	((("5701055").PN.) and (silica or "SiO.sub.2" or SiN or (silicon adj nitride) or (silicon adj dioxide) or "siN.sub.x"))	USPAT; US-PGPUB	2003/07/18 13:29
-	4	((electroluminescen\$2 and (partition or rib or barrier)) and ((black adj matrix) with (thicker or (thickness near2 (greater or larger))))	USPAT; US-PGPUB	2003/07/18 13:11
-	7	electroluminescen\$2 and ((black adj matrix) with (thicker or (thickness near2 (greater or larger))))	USPAT; US-PGPUB	2003/07/18 13:13
-	49	electroluminescen\$2 and ((black adj matrix) with (overlap\$) with (electrode or anode))	USPAT; US-PGPUB	2003/07/18 13:17
-	20	((427/66).CCLS.) and (black adj matrix)	USPAT; US-PGPUB	2003/07/18 13:24
-	486	(427/66).CCLS.	USPAT; US-PGPUB	2003/07/18 13:17
-	508	(427/68).CCLS.	USPAT; US-PGPUB	2003/07/18 13:17
-	80	((427/68).CCLS.) and (black adj matrix)	USPAT; US-PGPUB	2004/02/22 13:30
-	293	((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) with (silica or "SiO.sub.2" or SiN or (silicon adj nitride) or (silicon adj dioxide) or "siN.sub.x"))	USPAT; US-PGPUB	2003/07/18 13:31
-	6	((electroluminescen\$2 and (partition or rib or barrier)) and ((partition or rib or barrier) with (taller or (height near2 (greater or larger))))	USPAT; US-PGPUB	2003/07/18 13:30
-	4	((supply adj roller) same (uniform\$ near3 thick\$) same ink	USPAT; US-PGPUB	2003/07/18 13:42
-	1	((supply adj roller) same (uniform\$ near3 thick\$) same ink) and (letterpress or flexograph\$ or (letter adj press))	USPAT; US-PGPUB	2003/07/18 15:05
-	1	("6391504").PN.	USPAT; US-PGPUB	2003/07/18 13:48
-	3	((("6582504") or ("6592933") or ("4542693")).PN.	USPAT; US-PGPUB	2003/07/20 14:22
-	5	((("5171650") or ("5766819") or ("5863465") or ("20010000744") or ("5156938")).PN.	USPAT; US-PGPUB	2003/07/23 08:26

-	118	electroluminescen\$2 and (letterpress or flexograph\$)	USPAT; US-PGPUB	2004/02/22 12:30
-	3704	electroluminescen\$2 and (partition or rib or barrier OR (BLACK ADJ MATRIX))	USPAT; US-PGPUB	2004/02/22 12:40
-	48	(electroluminescen\$2 and (letterpress or flexograph\$) ) and (electroluminescen\$2 and (partition or rib or barrier OR (BLACK ADJ MATRIX)))	USPAT; US-PGPUB	2004/02/22 12:41
-	0	(flexography same (rotary adj letterpress)) and (((molding or flexible) adj plate) same roller)	USPAT; US-PGPUB	2004/02/22 13:21
-	12	(flexography or (rotary adj letterpress)) and (((molding or flexible) adj plate) same roller)	USPAT; US-PGPUB	2004/02/22 13:30
-	30	((427/68).CCLS.) and (black adj matrix) and print\$3	USPAT; US-PGPUB	2004/02/22 13:30
-	25	electroluminescen\$2 and nagayama.in.	USPAT; US-PGPUB	2004/02/23 12:32
-	8	(electroluminescen\$2 and nagayama.in.) and contrast	USPAT; US-PGPUB	2004/02/23 12:21
-	4	(electroluminescen\$2 and nagayama.in.) and black	USPAT; US-PGPUB	2004/02/23 12:21
-	89	electroluminescen\$2 and PDP and (black adj matrix) and contrast	USPAT; US-PGPUB	2004/02/23 12:38
-	64	electroluminescen\$2 and PDP and (black adj matrix) and contrast and red and green and blue	USPAT; US-PGPUB	2004/02/23 12:38
-	526	(427/68).CCLS.	USPAT; US-PGPUB	2004/02/23 12:38
-	9	((427/68).CCLS.) and (plasma adj display) and (black adj matrix)	USPAT; US-PGPUB	2004/02/23 12:38
-	33	((427/68).CCLS.) and (plasma adj display)	USPAT; US-PGPUB	2004/02/23 12:39
-	1	(flexograph\$6 or letterpress) and (thickness with ink with land)	USPAT; US-PGPUB	2004/08/06 09:06
-	998	(flexograph\$6 or letterpress) and (thickness with ink)	USPAT; US-PGPUB	2004/08/06 09:06
-	117	(flexograph\$6 or letterpress) and (thickness with ink with roller)	USPAT; US-PGPUB	2004/08/06 09:07
-	7	(flexograph\$6 or letterpress) and (thickness with ink with (nanometer or angstrom or nm))	USPAT; US-PGPUB	2004/08/06 09:15
-	2	(thickness with ink with ((printing near2 plate) or roller) with (nanometer or angstrom or nm))	USPAT; US-PGPUB	2004/08/06 09:10
-	8	(flexograph\$6 or letterpress) and ((after near2 print\$3) with (level\$6))	USPAT; US-PGPUB	2005/01/26 13:57
-	125	(flexograph\$6 or letterpress) and (thickness with ink with (micron))	USPAT; US-PGPUB	2004/08/06 09:16
-	0	".mu." adj m	USPAT; US-PGPUB	2004/08/06 09:16
-	0	".mu.m"	USPAT; US-PGPUB	2004/08/06 09:16
-	0	".mu."	USPAT; US-PGPUB	2004/08/06 09:16
-	0	".mu. m"	USPAT; US-PGPUB	2004/08/06 09:16
-	0	.mu\$1m	USPAT; US-PGPUB	2004/08/06 09:16
-	396103	\$1mu.m	USPAT; US-PGPUB	2004/08/06 09:16
-	0	\$1mu. adj m	USPAT; US-PGPUB	2004/08/06 09:16
-	319	(flexograph\$6 or letterpress) and (thickness with ink with (micron or \$1mu.m))	USPAT; US-PGPUB	2004/08/06 09:17